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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/016,995	12/14/2001	Stefan Alfons Hepper	DE920000081US1	4982
7.	590 06/03/2004		EXAMI	NER
IBM CORPORATION			QURESHI, SHABANA	
INTELLECTUAL PROPERTY LAW DEPT. P.O. BOX 218 YORKTOWN HEIGHTS, NY 10598			ART UNIT	PAPER NUMBER
			2155	Ľ
			DATE MAILED: 06/03/2004	, Ø

Please find below and/or attached an Office communication concerning this application or proceeding.

	Application No.	Applicant(s)				
	10/016,995	HEPPER ET AL				
Office Action Summary	Examiner	Art Unit				
	Shabana Qureshi	2155				
The MAILING DATE of this communication a Period for Reply	ppears on the cover sheet with the	correspondence address				
A SHORTENED STATUTORY PERIOD FOR REF THE MAILING DATE OF THIS COMMUNICATION - Extensions of time may be available under the provisions of 37 CFR after SIX (6) MONTHS from the mailing date of this communication. - If the period for reply specified above is less than thirty (30) days, a ref - If NO period for reply is specified above, the maximum statutory perions - Failure to reply within the set or extended period for reply will, by state Any reply received by the Office later than three months after the main earned patent term adjustment. See 37 CFR 1.704(b).	N. 1.136(a). In no event, however, may a reply be tile eply within the statutory minimum of thirty (30) day of will apply and will expire SIX (6) MONTHS from tute, cause the application to become ABANDONE.	nely filed ys will be considered timely. the mailing date of this communication. ED (35 U.S.C. § 133).				
Status						
1) Responsive to communication(s) filed on 22	March 2004.					
2a)⊠ This action is FINAL . 2b)☐ Th	nis action is non-final.					
, <u> </u>	3) Since this application is in condition for allowance except for formal matters, prosecution as to the merits is					
closed in accordance with the practice under	closed in accordance with the practice under Ex parte Quayle, 1935 C.D. 11, 453 O.G. 213.					
Disposition of Claims						
4) ⊠ Claim(s) 1-17 is/are pending in the application 4a) Of the above claim(s) is/are withdrest is/are allowed. 5) □ Claim(s) is/are allowed. 6) ⊠ Claim(s) 1-17 is/are rejected. 7) □ Claim(s) is/are objected to. 8) □ Claim(s) are subject to restriction and	rawn from consideration.					
Application Papers						
9) The specification is objected to by the Exami 10) The drawing(s) filed on is/are: a) a Applicant may not request that any objection to the Replacement drawing sheet(s) including the correct 11) The oath or declaration is objected to by the	ccepted or b) objected to by the ne drawing(s) be held in abeyance. Se ection is required if the drawing(s) is ob	e 37 CFR 1.85(a). ejected to. See 37 CFR 1.121(d).				
Priority under 35 U.S.C. § 119						
12) Acknowledgment is made of a claim for foreign a) All b) Some * c) None of: 1. Certified copies of the priority docume 2. Certified copies of the priority docume 3. Copies of the certified copies of the priority docume application from the International Bure * See the attached detailed Office action for a limit	ents have been received. ents have been received in Applicat riority documents have been receiv eau (PCT Rule 17.2(a)).	ion No ed in this National Stage				
Attachment(s)	_					
 Notice of References Cited (PTO-892) Notice of Draftsperson's Patent Drawing Review (PTO-948) Information Disclosure Statement(s) (PTO-1449 or PTO/SB/C Paper No(s)/Mail Date 	4) Interview Summary Paper No(s)/Mail D 5) Notice of Informal f 6) Other:					

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DETAILED ACTION

Drawings

Corrections to drawings are appropriate for examination purposes; however, formal drawings must be submitted prior to allowance of application.

Response to Arguments

Claims 1-17 are pending in this Office Action.

Applicant argues that:

- Oliver does not teach "at least one content provider offering a new content to the portal" and
- Oliver does not teach the portal accepting or rejecting at least a particular provider included in the at least one content provider based on stored credentials.

Regarding Applicant's first argument, Examiner directs Applicant to paragraph 0133, where Oliver teaches the content provider adding new content to the portal by updating all new transactional records in the database. As it is the duty of the Examiner to interpret claims as broadly as possible, Examiner interprets paragraph 0133 to read on the claim limitation of the Applicant.

As per Applicant's second argument, Examiner directs Applicant to further read paragraph 0037, where authentication of service providers are based on transactional records. As it is the duty of the Examiner to interpret claims as broadly as possible, Examiner interprets paragraph 0133 to read on the claim limitation of the Applicant.

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Claim Rejections - 35 USC § 102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(e) the invention was described in (1) an application for patent, published under section 122(b), by another filed in the United States before the invention by the applicant for patent or (2) a patent granted on an application for patent by another filed in the United States before the invention by the applicant for patent, except that an international application filed under the treaty defined in section 351(a) shall have the effects for purposes of this subsection of an application filed in the United States only if the international application designated the United States and was published under Article 21(2) of such treaty in the English language.

Claims 1-17 are rejected under 35 U.S.C. 102(e) as being anticipated by Oliver et al (US 2002/0133412 A1).

Regarding claim 1, Oliver et al teach a method for operating a computer system comprising:

- having at least one content provider coupled via a portal which may also be coupled to a user [abstact; 0118];
- the at least one content provider offering a new content to the portal [abstract; 0110];
- the portal comparing credentials of the at least one content provider with stored credentials of registered content providers [0118; 0133]; and
- the portal accepting or rejecting at least a particular provider included in the at least one content provider based on the stored credentials [0133; 0031; 0120].

As per claim 2, Oliver et al teach a method as recited in claim 1, further comprising offering the credentials of the at least one content provider to the portal together with the new content [0133].

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As per claim 3, Oliver et al teach a method as recited in claim 1, further comprising storing the credentials of the registered content providers in a database of the portal [0133; 0155].

As per claim 4, Oliver et al teach a method as recited in claim 1, further comprising performing automatically the comparison of the credentials with an intelligent program having a rule database [0161-0236].

As per claim 5, Oliver et al teach a method as recited in claim 1, further comprising performing manually the comparison of the credentials [0133].

As per claim 2, Oliver et al teach a method as recited in claim 1, further comprising the portal checking the new content, and the portal accepting or rejecting the new content [0133; 0031; 0120].

As per claim 7, Oliver et al teach a method as recited in claim 6 wherein the evaluation of the new content is performed semi-automatically or fully automatically [0162].

As per claim 8, Oliver et al teach a method as recited in claim 6 wherein the user is notified about the new content if the new content matches with preferences of the user [0122].

As per claim 9, Oliver et al teach an article of manufacture comprising a computer usable medium having computer readable program code means embodied therein for causing operation of a computer system, the computer readable program code means in the article of manufacture comprising computer readable program code means for causing a computer to effect the steps of claim 1 [0161-0236].

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As per claim 10, Oliver et al teach a computer system comprising at least one content provider which is coupled to a portal which may be coupled to a user [0296] wherein the at least one content provider comprises means for offering a new content to the portal [0296], wherein the portal comprises means for comparing credentials of the at least one content provider with stored credentials of registered content providers [0133], and wherein the portal comprises means for accepting or rejecting the at least one content provider [0133; 0031; 0120].

As per claim 11, Oliver et al teach the computer system of claim 10 wherein the portal comprises a database for registered content provider credentials [0133].

As per claim 12, Oliver et al teach a computer system as recited in claim 10 wherein the at least one content providers, the portal and the user are coupled via the Internet [0028, 0113].

As per claim 13, Oliver et al teach a program storage device readable by machine, tangibly embodying a program of instructions executable by the machine to perform method steps for causing operation of a computer system, the method steps comprising the steps of claim 1 [0161-0236].

As per claim 14, Oliver et al teach an article of manufacture comprising a computer usable medium having computer readable program code means embodied therein for causing operation of a computer system, the computer readable program code means in the article of manufacture comprising computer readable program code means for causing a computer to effect the steps of claim 2 [0161-0236].

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As per claim 15, Oliver et al teach an article of manufacture comprising a computer usable medium having computer readable program code means embodied therein for causing operation of a computer system, the computer readable program code means in the article of manufacture comprising computer readable program code means for causing a computer to effect the steps of claim 1 [0161-0236].

As per claim 16, Oliver et al teach a computer program product comprising a computer usable medium having computer readable program code means embodied therein for causing operation of a computer system, the computer readable program code means in the computer program product comprising computer readable program code means for causing a computer to effect the functions of claim 11 [0161-0236].

As per claim 17, Oliver et al teach the computer system of claim 10 further comprising checking means for the portal to check the new content, and the portal accepting or rejecting the new content based on a determination of the checking means [0037, 0074, .0133, 0120].

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Conclusion

THIS ACTION IS MADE FINAL. Applicant is reminded of the extension of time policy as set forth in 37 CFR 1.136(a).

A shortened statutory period for reply to this final action is set to expire THREE MONTHS from the mailing date of this action. In the event a first reply is filed within TWO MONTHS of the mailing date of this final action and the advisory action is not mailed until after the end of the THREE-MONTH shortened statutory period, then the shortened statutory period will expire on the date the advisory action is mailed, and any extension fee pursuant to 37 CFR 1.136(a) will be calculated from the mailing date of the advisory action. In no event, however, will the statutory period for reply expire later than SIX MONTHS from the mailing date of this final action.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Shabana Qureshi whose telephone number is (703) 308-6118. The examiner can normally be reached on Monday - Friday, 8:30am to 5pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Hosain T. Alam can be reached on (703) 308-6662. The fax phone number for the organization where this application or proceeding is assigned is (703) 746-7239.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the receptionist whose telephone number is (703) 305-3900.

Shabana Qureshi Examiner Art Unit 2155

SQ 01 June2004

HOSAIN ALAM
SUPERVISORY PATENT EXAMINER

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